CPA MICS COMPLIANCE CHECKLIST

SLOTS - GENERAL WALK-THROUGH

Client Name:	Audit Period:	Prepared By:	
whether a Group I or Group (MICS). This checklist is compliance with the Slot	p requires the CPA to use "criteria up II licensee is in compliance with s to be used by the CPA in determ Minimum Internal Control Standa	h the Minimum Internal Contri ining whether the licensee's s	rol Standards
Indicate licensee personn Date of Inquiry	Person Interviewed	Posit	tion
1		1 002	
to records/documentation appropriate. Indicate (by	Confi	numbers in bold print), reca es were confirmed via examir	lculating where nation/review of . Tickmarks used:
Note 1: The controls in e by these standar	effect for participation machines v	vill provide at least the level (of control described
Note 2: One slot route of supervisory cap	perator's employee may be used t acity.	o fill the employee requireme	ents except in a
procedures which	orized computer applications that th achieve the objectives of the Mi and/or procedures must be descri	ICS will be acceptable. <u>Such</u>	<u>alternate</u>
		<u>Yes</u>	W/P <u>No</u> <u>Ref.</u>
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			<u>Yes</u>	<u>No</u>	W/P <u>Ref.</u>
	-	oot Payouts, Slot Fills, Short Pays and mulated Credit Payouts			
Te	sting	of Questions 1-3 is required.			
	_	Select all slips per day (with a maximum of 30) for 2 days. Test ould be in non-consecutive months.			
<u>1.</u>		r jackpot payouts and slot fills, does the payout m/documentation include the following information:			
	a.	Date and time?			
	b.	Machine number?			
	c.	Dollar amount of cash payout or slot fill (both alpha and numeric), or description of personal property awarded?			
		Note: Alpha is optional if another unalterable method is used for evidencing the amount of the payout or fill.			
	d.	Game outcome (including reel symbols, card values and suits, etc.) for jackpot payouts only?			
	e.	Signatures of at least two employees verifying and witnessing the payout or slot fill?			
		Note: On graveyard shifts (eight-hour maximum) payouts/fills less than \$100 can be made without the payout/fill being witnessed if the second person signing can reasonably verify that a payout/fill is justified.			
	f.	Preprinted or concurrently-printed sequential number?			
<u>2.</u>	Do	jackpot payouts over a predetermined amount:			
	a.	Require the signature and verification of a supervisory or management employee independent of the slot department?			
	b.	Is this predetermined amount authorized by management, documented, and maintained?			
<u>3.</u>		short pays of \$10.00 or more, and payouts required for sumulated credits, does the payout form include:			

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					W/P
	a.	Date and time?	<u>Yes</u>	<u>No</u>	Ref.
	b.	Machine number?			
	c.	Dollar amount of payout (both alpha and numeric)? Note: Alpha is optional if another unalterable method is used for evidencing the amount of the payout.			
	d.	Signatures of at least two employees (one employee for Group II licensees) verifying and witnessing the payout?			
No		Short pays involving a single token in a denomination higher than \$10.00 may be handled without the above documentation.			
4.		e computerized jackpot/fill systems restricted so as to prevent authorized access and fraudulent payouts by one individual?			
5.	any sig	e payout forms controlled and routed in a manner that precludes one individual from producing a fraudulent payout by forging natures or by altering the amount paid out subsequent to the yout and misappropriating the funds? Describe procedures.			
Pı	om	otional Payouts and Awards			
not fol	reflowin	ional payouts and awards are supplemental payouts which are ected in the slot machine pay table. Compliance with the ng question is required if promotional payouts are to be deducted of revenue.			
Te	sting	of Question 6 is required.			
	_	Select all slips per day (with a maximum of 30) for 2 days. Test ould be in non-consecutive months.			
<u>6.</u>		es the payout form/documentation include the following ormation:			
	a.	Date and time?			
	b.	Machine number and denomination?			

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			Yes	No	W/P <u>Ref.</u>
	c.	Dollar amount of payout or description of personal property (e.g., jacket, toaster, car, etc.)?			
	d.	Type of promotion (e.g., double jackpots, four-of-a-kind bonus, etc.)?			
	e.	Signature of at least one employee authorizing and completing the transaction?			
Sid	ot E	Department Funds Standards			
<u>7.</u>	shi	e the slot booths and change banks, which are active during the ft, counted down and reconciled each shift utilizing appropriate countability documentation?			
8.	at a	he wrapping of loose slot booth and cage cashier coin performed a time or location that does not interfere with the hard count/wrap ocess or the accountability of that process?			
<u>9.</u>		record maintained evidencing the transfers of unwrapped coin I retained for at least 7 days?			
EF	PRO	OM Testing			
10.	a sa ind	least annually, are procedures performed to insure the integrity of ample of slot machine game program EPROMs by personnel ependent of the slot department or by outside vendors? scribe procedures.			

EPROM Duplication

- Note 1: If duplication of gaming device program storage media is performed and Board approval has been received, or the licensee is a licensed manufacturer, then Questions 11-14 must be answered.
- Note 2: The EPROMs of some manufacturers may be protected by federal copyright laws. The licensee should insure that all applicable laws are complied with when duplicating EPROMs.

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			<u>Yes</u>	<u>No</u>	W/P <u>Ref.</u>
Not	e 3:	Equivalent controls must be in place should gaming device program storage media approved by the Board, other than EPROMs, be duplicated.			
11.	Are	procedures developed and implemented for the following:			
	a.	Removal of EPROMs from devices, the verification of the existence of errors as applicable, and the correction via duplication from the master game program EPROM?			
	b.	Copying one gaming device program to another approved program?			
	c.	Verification of duplicated EPROMs prior to being offered for play?			
	d.	Destruction, as needed, of EPROMs with electrical failures?			
	e.	Securing the EPROM duplicator and master game EPROMs from unrestricted access?			
12.	tabl	e the master game program number, par percentage, and the pay le verified to the par sheet when initially received from the nufacturer?			
<u>13.</u>		e records maintained documenting the above procedures luding the following information:			
	a.	Date?			
	b.	Machine number (source and destination)?			
	c.	Manufacturer?			
	d.	Program number?			
	e.	Personnel involved?			
	f.	Reason for duplication?			
	g.	Disposition of any permanently removed EPROM?			
	h.	GCB Lab approval number?			

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14.		PROMs returned to gaming devices include the date and nation identical to that shown on the manufacturer's label?	<u>Yes</u>	<u>No</u>	W/P <u>Ref.</u>
Th	eore	tical/Actual Hold			
<u>15.</u>		ecurate and current theoretical hold worksheets maintained for lot machine?			
<u>16.</u>	multi-g percer maxin Regul	ose slot machines or groups of identical machines (excluding game machines) with differences in theoretical payback ntage exceeding a 4% spread between the minimum and num theoretical payback, and which contain meters required by ation 14 Technical Standard 2.010(3), does the licensee perform llowing:			
		on a quarterly basis, record the meters that contain the number f plays by wager (i.e., one coin, two coins, etc.)?			
		on an annual basis, calculate the theoretical hold percentage ased on the distribution of plays by wager type?			
	p	on an annual basis, adjust the machine(s) theoretical hold ercentage in the slot statistical report to reflect this revised ercentage?			
<u>17.</u>	For m	ulti-game machines, does the licensee perform the following:			
	a. W	Veekly record the total coin-in meter?			
		quarterly record the coin-in meters for each game contained in the machine?			
	W	on an annual basis adjust the theoretical hold percentage to a reighted average based upon the ratio of coin-in for each ame?			
	Note:	The adjusted theoretical hold percentage can be combined for machines with exactly the same game mix throughout the year.			
<u>18.</u>		the theoretical hold percentages used in the slot analysis s within the performance standards set by the manufacturer?			

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		Yes	No	W/P Ref.
<u>19.</u>	Are records maintained for each machine which indicate the dates and type of changes made and the recalculation of theoretical hold as a result of the changes?	<u>103</u>		
<u>20.</u>	Are records maintained for each machine which indicate the date the machine was placed into service, the date the machine was removed from operation, the date the machine was placed back into operation, and any changes in machine numbers and designations?			
21.	Do all of the slot machines contain functioning coin-in meters?			
22.	Do all slot machines with currency acceptors approved by the Board after January 1, 1988 contain functioning bill-in meters which record the dollar amounts or number of bills accepted by denomination?			
<u>23.</u>	Are slot machine in-meter readings recorded at least weekly immediately prior to or subsequent to a slot drop? (Exception: The time between readings may extend beyond one week in order for a reading to coincide with the end of an accounting period only if such extension is for no longer than six days.)			
24.	Is the employee who records the in-meter reading either independent of the hard count team or assigned on a rotating basis unless the in-meter readings are randomly verified quarterly for all slot machines and currency acceptors by someone other than the regular in-meter reader?			
25.	Upon receipt of the meter reading summary, does the accounting department review all meter readings for reasonableness using preestablished parameters?			
26.	Prior to final preparation of statistical reports, are meter readings which do not appear reasonable reviewed with slot department employees, and exceptions documented, so that meters can be repaired or clerical errors in the recording of meter readings can be corrected?			
<u>27.</u>	Is a report produced at least monthly showing month-to-date, year-to-date, and if practicable, life-to-date actual hold percentage computations for individual machines and a comparison to each machine's theoretical hold percentage previously discussed?			
	Note: Actual hold = dollar amount of win divided by dollar amount of coin in.			

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SLOTS - GENERAL WALK-THROUGH

		Yes	No	W/P Ref.
28.	Does each change to a slot machine's theoretical hold percentage, including progressive percentage contributions, result in that machine being treated as a new machine in the statistical reports (i.e., not commingling various hold percentages)?			
29.	If promotional payouts and awards are included on the slot statistical reports, is it in a manner which prevents distorting the actual hold percentages of the affected machines? Describe how handled.			
<u>30.</u>	Is a report produced at least monthly showing year-to-date combined slot machine performance, by denomination, including the following for each denomination:			
	a. Floor par?			
	b. Combined actual hold percentage?			
	c. Percentage variance (b - a)?			
	d. Projected dollar variance (i.e., coin-in times the percentage variance)?			
	Note: Floor pars are the sum of the theoretical hold percentages of all machines within a denomination weighted by coin-in contribution.			
31.	Are the statistical reports reviewed by both slot department management and management employees independent of the slot department on at least a monthly basis?			
	Note: For Group II licensees slot department management employees are not required to review statistical reports.			
32.	Are large variances between theoretical hold and actual hold investigated and resolved with the findings documented in a timely manner? Describe large variance criteria.			
<u>33.</u>	For purposes of analyzing large variances between actual hold and theoretical hold percentages, is information to create floor par reports by machine type maintained?			
34.	Is maintenance of the computerized slot monitoring system data files performed by either:			
	a. A department independent of the slot department?			

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SLOTS - GENERAL WALK-THROUGH

			Vos	No	W/P Dof
	b.	Slot supervisory employees if sufficient documentation is generated and it is randomly verified by employees independent of the slot department on a monthly basis?	<u>Yes</u>	<u>No</u>	<u>Ref.</u>
35.	add	e updates to the computerized slot monitoring system to reflect litions, deletions or movements of slot machines made at least ekly prior to in-meter readings and the weigh process?			
Slo	ot /I	Machine Hopper Contents			
36.	and	nen machines are temporarily removed from the floor, are slot drop hopper contents protected to preclude the misappropriation of red funds? Describe procedures.			
<u>37.</u>	dro em	ten machines are permanently removed from the floor, are the slot op and hopper contents counted and recorded by at least two ployees with appropriate documentation being routed to the counting department for proper recording and accounting for cital hopper loads?			
Cii	rcu	it Board Access Controls			
Tes	ting	of Question 38 is required.			
Sco	pe:	Examine one slot machine's circuit board.			
38.	For	all slot machines with potential jackpots in excess of \$100,000:			
	a.	Are the circuit boards locked or physically sealed?			
	b.	Does the lock or seal necessitate the presence of an individual independent of the slot department to access the device game program EPROM?			
	c.	If a seal is used to secure the board to the frame of the gaming device, is it identifiable (e.g., pre-numbered)?			

Slot Machine Drop Keys

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SLOTS - GENERAL WALK-THROUGH

					W/P
39.		es the physical custody of the keys needed to access slot chine coin drop cabinets, including duplicates, require the	Yes	<u>No</u>	Ref.
		olvement of two persons, one of whom is independent of the slot partment? State the department(s).			
	Not	te: For Group II licensees, both persons needed to access slot machine coin drop cabinet keys may be slot department employees.			
40.	ma eac	e two employees (separate from key custodian) required to company such keys while checked out and observe each time slot chine drop cabinets are accessed, unless surveillance is notified th time keys are checked out and surveillance observes the son throughout the period the keys are checked out?			
Cu	ırre	ency Acceptor Keys			
<u>41.</u>	Cui	rrency Acceptor Drop Box Release Keys			
	a.	Are only the employees authorized to remove the currency acceptor drop boxes allowed access to the release keys?			
	<u>b.</u>	For situations which require access to the currency acceptor drop box at other than scheduled drop times, are the date, time, and signature of employee signing out/in release key documented?			
	c.	Are the currency acceptor drop box release keys separately keyed from the currency acceptor contents keys?			
42.	Cui	rrency Acceptor Drop Box Storage Rack Keys			
		e two persons required to accompany such keys and observe h time drop boxes are placed in storage racks?			
<u>43.</u>	Cui	rrency Acceptor Drop Box Contents Keys			
	a.	Does the physical custody of the keys needed for accessing currency acceptor drop box contents require involvement of persons from three separate departments? State the departments.			

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SLOTS - GENERAL WALK-THROUGH

	b.	Does access to the contents key at other than scheduled count times require the following:	<u>Yes</u>	<u>No</u>	W/P <u>Ref.</u>
		 The involvement of at least three employees from separate departments, including management? State the departments. 			
		2) The reason for access documented with the signatures of all participants and observers?			
44.	Cui	rrency Acceptor Count Room Keys			
		e at least three count team members required to be present at the e count room and other count keys are issued for the count?			
<u>45.</u>	Du	plicate Keys			
	a.	Are duplicate keys maintained in such a manner as to provide the same degree of control over drop boxes as is required for the original keys? Describe how maintained.			
	<u>b.</u>	Are records maintained for each key duplicated which indicate the number of keys made and destroyed?			
Pla	aye	r Tracking			
the		ative answers to the following questions are required if cash or of personal property distributed to patrons is deducted from slot .			
46.	acc	he player tracking system secured so as to prevent unauthorized ess (e.g., changing passwords at least quarterly and physical ess to computer hardware, etc.)?			
<u>47.</u>		he addition of points to members' accounts other than through ual slot machine play:			
	a.	Sufficiently documented (including substantiation of reasons for increases)?			
	b.	Authorized by either:			

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SLOTS - GENERAL WALK-THROUGH

	-	A department independent of the player tracking and slots?	<u>Yes</u>	<u>No</u> 	W/P <u>Ref.</u>
	2	2) Slot supervisory employees if sufficient documentation is generated and it is randomly verified by employees independent of the slot department on a quarterly basis?			
48.		ooth employees who redeem points for members not have ss to lost cards?			
49.		changes to the player tracking system parameters, such as point tures and employee access, performed by either:			
	a. S	Supervisory employees independent of the slot department?			
	8	Slot supervisory employees if sufficient documentation is generated and it is randomly verified by supervisory employees independent of the slot department on a monthly basis?			
<u>50.</u>		all other changes to the player tracking system appropriately mented?			
Lir	nked	Area Progressive Slot Machines (Inter-Casino Progressives)			
Not	pr lin	nestions 51-53 apply to licensees who share inter-casino linked ogressives with affiliates (i.e., the main computer for the aked progressives is under the control of the licensee or its filiates).			
51.	unau	e wide area progressive system adequately restricted to prevent thorized access (e.g., changing passwords at least quarterly, as to EPROMs, and physical access to computer hardware,			
<u>52.</u>	Are p	procedures developed, implemented, and documented for:			
	a. l	Reconciliation of meters and jackpot payouts?			
	b. (Collection/drop of slot machine funds?			

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SLOTS - GENERAL WALK-THROUGH

			*7	**	W/P
	c.	Jackpot verification and payment and billing to casinos on prorata basis?	<u>Yes</u>	<u>No</u> 	Ref.
	d.	System maintenance?			
	e.	System accuracy?			
<u>53.</u>		e reports adequately documenting the procedures above serated and retained?			
Slo	ot A	Accounting/Auditing Procedures			
54.		e slot accounting/auditing procedures performed by employees o are independent of the transactions being reviewed?			
55.	acc	computerized player tracking systems, does an ounting/auditing employee perform the following procedures at st one day per month:			
	a.	Foot all points-redeemed documentation and trace to the system-generated totals?			
	b.	Review all points-redeemed documentation for propriety?			
	No	te: The above question only applies if cash or the cost of personal property distributed to patrons is deducted from slot revenue.			
56.		computerized slot monitoring systems, are procedures performed east monthly to verify:			
	a.	That the system is transmitting and receiving data from the slot machines properly?			
	b.	The continuing accuracy of the coin-in meter readings as recorded in the slot statistical report?			
57.	mo to t	weigh scale interface systems, for a least one drop period per nth, do accounting/auditing employees compare the weigh tape he system-generated weigh, as recorded in the slot statistical ort, in total, and resolve discrepancies prior to leration/distribution of slot reports?			

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SLOTS - GENERAL WALK-THROUGH

			Yes	No	W/P <u>Ref.</u>
58.	in mo	east weekly, do accounting/auditing employees compare the bill- eter reading to the total currency acceptor drop amount for the k and resolve discrepancies prior to the generation/distribution ot statistical reports?		<u></u>	<u>KCI.</u>
<u>59.</u>		any one machine having an unresolved variance in excess of between actual drop and bill-in meter reading:			
	a.	Is follow-up performed?			
		Are the follow-up performed and results of investigation documented and maintained?			
<u>60.</u>	retur	e gross gaming revenue reported monthly on the NGC tax rns reconciled to the win in the slot analysis report by omination?			
61.		east annually, do accounting/auditing personnel randomly verify EPROM changes are properly reflected in the slot analysis rts?			
62.	comp	accounting/auditing employees review exception reports for all puterized slot systems on a daily basis for propriety of sactions and unusual occurrences?			
<u>63.</u>		all slot auditing procedures and any follow-up performed imented and maintained?			
Ot	her				
<u>64.</u>		all computerized slot systems is a personnel access listing stained which includes at a minimum:			
	a.	Employee name?			
	b.	Employee identification number (or equivalent)?			
		Listing of functions employee can perform or equivalent means of identifying same?			

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SLOTS - HARD DROP AND COUNT OBSERVATION

Client Name:	Audit Period:	Prepared By:			
whether a Group I (MICS). This checcount procedures a	or Group II licensee is in compliance with	ning whether the licensee's slot hard drop and			
Date of Inquiry	Person Interviewed	Position			
examine a complet (denoted by under tickmark) whether	ted document for compliance for those Qualined question numbers in bold print), rec r the procedures were confirmed via exam personnel or via observation of procedu Confir Confir	of this checklist. Unless otherwise instructed, nestions referring to records/documentation alculating where appropriate. Indicate (by nination/review of documentation, through res. Tickmarks used: med via examination/review med via inquiry ned via observation			
	ols in effect for participation machines wi standards.	ll provide at least the level of control described			
	oute operator's employee may be used to ory capacity.	fill the employee requirements except in a			
procedure	ote 3: Any Board-authorized computer applications that provide alternate documentation and/or procedures which achieve the objectives of the MICS will be acceptable. Such alternate documentation and/or procedures must be described in detail as to their acceptability.				

Indicate weigh scale test results:

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SLOTS - HARD DROP AND COUNT OBSERVATION

Amount per Weigh

Variance

Predetermined Amount

Denomination		(1)	(1) Scale (2)		(1) - (2)	
Co	oin Drop Standar	rds		Yes	<u>No</u>	W/P <u>Ref.</u>
1.	Are a minimum of thr	ee employees (two for Grou yal of the slot drop, at least of				
2.	• -	over the buckets removed from the gransported to the count re	-			
3.	the machines, are the	s required to remove the slo filled carts or coins either lo other equivalent manner?				
Ec	quipment Standa	rds				
4.		ibration module secured so e.g., prenumbered seal, lock				
5.	=	ent of the cage, vault, slot, a be present whenever the cal				
<u>6.</u>	Is such access docum	ented and maintained?				
7.		ace is used, is it adequately access (passwords, keys, et				

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SLOTS - HARD DROP AND COUNT OBSERVATION

				W/P
8.	If the weigh scale has a zero adjustment mechanism, is it either physically limited to minor adjustments (e.g., weight of a bucket) or physically situated such that any unnecessary adjustments to it during the weigh process would be observed by other count team members?	<u>Yes</u>	<u>No</u> 	<u>Ref.</u>
<u>9.</u>	Are the weigh scale and weigh scale interface (if applicable) tested by someone who is independent of the cage, vault and slot departments and count team at least on a quarterly basis with the test results being documented?			
10.	During the slot count do at least two employees verify the accuracy of the weigh scale with varying weights or with varying amounts of previously counted coin for each denomination to ensure the scale is properly calibrated? (Varying weights/coin from drop to drop is acceptable.)			
<u>11.</u>	Are the preceding weigh scale and weigh scale interface test results documented and maintained?			
12.	If a mechanical coin counter is used (instead of a weigh scale), are procedures equivalent to those described in Questions 9-11 above?			
SIG	ot Count and Wrap Standards			
13.	Is the weigh/count performed by a minimum of three employees (two employees for Group II licensees)?			
14.	At no time during the weigh/count are there fewer than three employees (two for Group II's) in the count room?			
15.	Is the slot count team independent of the slot department and the subsequent accountability of slot count proceeds unless they are nonsupervisory slot employees and perform the laborer function only? (A nonsupervisory slot employee is defined as a person below the level of slot shift supervisor.)			
16.	Are the following functions performed in the counting of the slot drop:			
	a. Recorder function which involves the recording of the slot count?			

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SLOTS - HARD DROP AND COUNT OBSERVATION

			X 7	NT	W/P
	b.	Count team supervisor function which involves the control of the slot weigh and wrap process?	<u>Yes</u>	<u>No</u> 	<u>Ref.</u>
		Note: For Group I licensees, the supervisor is precluded from performing the initial recording of the weigh/count unless a weigh scale with a printer is used.			
17.	Is t	he amount of the slot drop from each machine either:			
	a.	Recorded in ink on a slot count document by the recorder or mechanically printed by the weigh scale?			
	b.	Transferred via direct line or computer storage media? (Applies to weigh scale interfaces only.)			
18.	wei	the recorder and at least one other count team member sign the igh tape and the slot count document attesting to the accuracy of weigh/count?			
19.	In t	he weigh/count and/or wrap process:			
	a.	Do at least three employees (two for Group II's) who participate sign the slot count document or a summary report to attest to their presence?			
	b.	If all other count team members do not sign the slot count document or a summary report, do they sign a supplemental document evidencing their participation?			
20.	the	e the coins wrapped and reconciled in a manner which precludes commingling of slot drop coin with coin (for each denomination) in the next slot drop?			
21.		e at least two employees present throughout the wrapping of the t drop?			
	Not	te: If the slot <u>count</u> is conducted with a continuous mechanical count meter which is not reset during the count and is verified in writing by at least three employees (two employees for Group II licensees) at the start and end of each denomination count, then one employee may perform the wrap.			

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SLOTS - HARD DROP AND COUNT OBSERVATION

22.		he coins are not wrapped immediately after being	<u>Yes</u>	<u>No</u>	W/P <u>Ref.</u>
	coi	ighed/counted, are they secured and not commingled with other n?			
	Not	te: The term wrapped slot drop includes wrapped, bagged			
		(with continuous meter verification), and racked coin/tokens.			
<u>23.</u>	cou	the coins are transported off the property, is a second (alternative) and procedure performed before the coins leave the property, and variances documented?			
<u>24.</u>		e transfers out of the count room during the slot count and wrap cess either:			
	a.	Strictly prohibited?			
	<u>b.</u>	If transfers are permitted during the count and wrap, is each transfer recorded on a separate multi-part form with a preprinted or concurrently-printed form number (used solely for slot count transfers) which is subsequently reconciled by the accounting department to ensure the accuracy of the reconciled wrapped slot drop?			
25.	two	e transfers, as noted above, counted and signed for by at least o members of the count team and by someone independent of the ant team who is responsible for authorizing the transfer?			
secu	ıred	ount room serves as a coin room and coin room inventory is not so as to preclude access by the count team, then the next two ns must be answered:			
<u>26.</u>	At	the commencement of the slot count:			
	a.	Is the coin room inventory counted by at least two employees, one of whom is a member of the count team and the other is independent of the weigh/count and wrap procedures?			
	<u>b.</u>	Is the above count recorded on an appropriate inventory form?			
<u>27.</u>	Up	on completion of the wrap of the slot drop:			

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			<u>Yes</u>	<u>No</u>	W/P <u>Ref.</u>
	a.	Do at least two members of the count team (wrap team), independently from each other, count the ending coin room inventory?			
	<u>b.</u>	Are the above counts recorded on a summary report(s) which evidences the calculation of the final wrap by subtracting the beginning inventory from the sum of the ending inventory and transfers in and out of the coin room?			
	<u>c.</u>	Do the same count team members as discussed above compare the calculated wrap to the weigh/count, recording the comparison and noting any variances on the summary report?			
	<u>d.</u>	Does a member of the cage/vault department count the ending coin room inventory by denomination and reconcile it to the beginning inventory, wrap, transfers and weigh/count?			
	<u>e.</u>	At the conclusion of the reconciliation, do at least two count/wrap team members and the verifying employee sign the summary report(s) attesting to its accuracy? Obtain a copy of the summary report(s) for inclusion in the workpapers.			
	Not	te: For Group II licensees the functions described above at 27 a and c may be performed by only one count team member. That count team member must then sign the summary report, along with the verifying employee, as required under 27 e.			
is us	sed a	ount room is segregated from the coin room, or if the coin room as a count room and the coin room inventory is secured to e access by the count team, the following Question must be d:			
<u>28.</u>	Upo	on completion of the wrap of the slot drop:			
	a.	Do at least two members of the count/wrap team count the final wrapped slot drop independently from each other?			
	<u>b.</u>	Are the above counts recorded on a summary report?			
	<u>c.</u>	Do the same count team members as discussed above (or the accounting department) compare the final wrap to the weigh/count recording the comparis on and noting any variances on the summary report?			

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SLOTS - HARD DROP AND COUNT OBSERVATION

					W/P
	d.	Does a member of the cage/vault department count the wrapped slot drop by denomination and reconcile it to the weigh/count?	<u>Yes</u>	<u>No</u>	Ref.
	<u>e.</u>	At the conclusion of the reconciliation, do at least two count team members and the cage/vault employee sign the summary report attesting to its accuracy? Obtain a copy of the summary report for inclusion in the workpapers.			
	f.	Are the wrapped coins (exclusive of proper transfers) transported to the cage, vault or coin vault after the reconciliation of the weigh/count to the wrap?			
	Not	te: For Group II licensees the functions described above at 28 a and c may be performed by only one count team member. That count team member must then sign the summary report, along with the verifying employee, as required under 28 e.			
29.	who for inv dep	e large (by denomination, either \$1,000 or 2% of the drop, ichever is less) or unusual (e.g., zero for weigh count or patterned all counts) variances between the weigh/count and wrap estigated by management personnel independent of the slot partment, count team and the cage/vault functions on a timely sis?			
<u>30.</u>	Are	e the results of such investigation documented and maintained?			
31.		all slot count and wrap documentation, including any applicable inputer storage media, either:			
	a.	Immediately delivered to the accounting department by other than the cashier's department?			
	b.	Adequately secured (e.g., locked container to which only accounting personnel can gain access) until retrieved by the accounting department?			
<u>32.</u>	the	e corrections on slot count documentation made by crossing out error, entering the correct figure, and then obtaining the initials at least two count team employees?			
<u>33.</u>		weigh scale interface is used, are corrections to slot count data de using either of the following:			

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EFFECTIVE: NOVEMBER 1, 1997

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a.	Crossing out the error on the slot document, entering the correct figure, and then obtaining the initials of at least two count team employees?	<u>Yes</u>	<u>No</u>	Ref.
	 If this procedure is used, does an employee independent of the slot department and count team enter the correct figure into the computer system prior to the generation of related slot reports? 			
b.	During the count process, correct the error in the computer system and enter the passwords of at least two count team employees?			
	1) If this procedure is used, is an exception report generated by the computer system identifying the slot machine number, the error, the correction and the count team employees testifying to the correction?			

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CPA MICS COMPLIANCE CHECKLIST

SLOTS - CURRENCY ACCEPTOR DROP AND COUNT OBSERVATION

Client Name:	Audit Period:	Prepared By:				
	90(9) requires the CPA to use "criteria establi					
_	r Group II licensee is in compliance with the l					
	dist is to be used by the CPA in determining					
	ount procedures are in compliance with the S	•				
acceptor Grop and C	sum procedures are in compriance with the s					
Indicate licensee per	rsonnel contacted:					
Date of Inquiry	Person Interviewed	Position				
Observations of all procedures are required for completion of this checklist. Unless otherwise instructed, examine a completed document for compliance for those Questions referring to records/documentation (denoted by underlined question numbers in bold print), recalculating where appropriate. Indicate (by tickmark) whether the procedures were confirmed via examination/review of documentation, through inquiry of licensee personnel or via observation of procedures. Tickmarks used: Confirmed via examination/review Confirmed via inquiry Confirmed via observation						
	Note 1: The controls in effect for participation machines will provide at least the level of control described by these standards.					
Note 2: One slot roo supervisory	ute operator's employee may be used to fill t y capacity.	he employee requirements except in a				
procedures	Note 3: Any Board-authorized computer applications that provide alternate documentation and/or procedures which achieve the objectives of the MICS will be acceptable. Such alternate documentation and/or procedures must be described in detail as to their acceptability.					

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CPA MICS COMPLIANCE CHECKLIST

SLOTS - CURRENCY ACCEPTOR DROP AND COUNT OBSERVATION

		Yes	<u>No</u>	W/P <u>Ref.</u>
Cı	urrency Acceptor Drop and Count Standards			
1.	Are the currency acceptor drop boxes removed by an employee independent of the slot department, then transported directly to the soft count room or other similarly restricted location and locked in a secure manner until the count takes place?			
2.	Is the transporting of currency acceptor drop boxes performed by a minimum of two employees, at least one of whom is independent of the slot department?			
3.	Is the currency acceptor count performed in the soft count room or equivalently secure area with comparable controls?			
4.	Is the currency acceptor count performed by a minimum of three employees?			
	Note: For Group II licensees a minimum of two persons may perform the count provided the count is viewed either live or on videotape within seven days by an employee independent of the count.			
5.	Is the currency acceptor count team independent of transactions being reviewed and counted, and the subsequent accountability of currency drop proceeds?			
	Note: A cage cashier may be used if this person is not allowed to perform the recording function. An accounting representative may be used if there is an independent audit of all currency acceptor count documentation.			
6.	Are the currency acceptor drop boxes individually emptied and counted in such a manner as to prevent the commingling of funds between boxes until the count of the box has been recorded?			
<u>7.</u>	Is the count of each box recorded in ink or other permanent form of recordation?			

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SLOTS - CURRENCY ACCEPTOR DROP AND COUNT OBSERVATION

		Yes	No	W/P Ref.
8.	If currency counters are utilized and the count room table is used only to empty boxes and sort/stack contents, is a count team member able to witness the loading and unloading of all currency at the currency counter, including rejected currency?	<u>103</u>		<u>KCI.</u>
9.	Are drop boxes, when empty, shown to another member of the count team, to another person who is observing the count, or to recorded or live surveillance, provided the count is monitored in its entirety by someone independent of the count?			
<u>10.</u>	Are corrections to information originally recorded by the count team on currency acceptor count documentation made by crossing out the error, entering the correct figure, and then obtaining the initials of at least two count team members who verified the change?			
11.	Is the count sheet reconciled to the total drop by a count team member who does not function as the sole recorder?			
12.	Do all members of the count team attest by signature (if applicable , two signatures for Group II's) to the accuracy of the currency acceptor drop count? Three verifying signatures on the count sheet are adequate if all additional count team employees sign a supplemental document evidencing their involvement in the count process.			
13.	Are all monies that were counted turned over to the cage cashier (who is independent of the count team) or to an employee independent of the revenue generation and the count process for verification?			
14.	Does the above mentioned employee certify by signature as to the accuracy of the currency delivered and received?			
15.	Is access to stored full drop boxes restricted to authorized members of the drop and count teams?			
16.	Is access to the count room restricted to members of the drop and count teams, excluding authorized observers, supervisors for resolution of problems, and authorized maintenance personnel?			

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SLOTS - CURRENCY ACCEPTOR DROP AND COUNT OBSERVATION

					W/P
			Yes	<u>No</u>	Ref.
17.	Is t	he count sheet, with all supporting documents, either:			
	a.	Promptly delivered to the accounting department by a count team member or someone other than the cashiers department?			
	b.	Adequately secured (e.g., locked container to which only accounting personnel can gain access) until retrieved by the accounting department?			
18.		tain a copy of the count sheet summary totals for inclusion in the			

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